

Listing of Claims:

This listing of claims will replace all prior versions, and listings, of claims in the captioned application:

Claims 1-14 (canceled)

15. (Currently amended) A method of evening skin tone of the skin of a mammal, said method comprising the step of applying to the skin a topical, skin care composition comprising a soy product, wherein said product comprises a non-denatured soy product having trypsin inhibitory activity and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, or a preservative.

16. (Currently amended) A method of treating acne in the skin of a mammal, said method comprising the step of applying to the skin a topical, skin care composition comprising a non-denatured soy product having trypsin inhibitory activity, wherein said product comprises a non-denatured soy product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, or a preservative.

17. (canceled)

18. (Currently amended) A method of evening the texture of the skin of a mammal, said method comprising the step of applying to the skin a topical, skin care composition comprising a soy product, wherein said product comprises a non-denatured soy product having trypsin inhibitory activity and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, or a preservative.

19. (Currently amended) A method of increasing the elasticity and firmness of the skin of a mammal, said method comprising the step of applying to the skin a topical, skin care composition comprising a non-denatured soy product having trypsin inhibitory activity, wherein said product comprises a non-denatured soy product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, or a preservative.

20. (Currently amended) A method of reducing the shine and oiliness of the skin of a mammal, said method comprising the step of applying to the skin a topical, skin care composition comprising a soy product having trypsin inhibitory activity, wherein said product comprises a non-denatured soy product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, or a preservative.

21. (Currently amended) A method of treating cellulite in the skin of a mammal, said method comprising the step of applying to the skin a topical, skincare composition comprising a soy product having trypsin inhibitory activity, wherein said product comprises a non-denatured soy product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, or a preservative.

22. (Currently amended) A method of treating and ~~preventing~~ providing protection against sunburn on the skin of a mammal, said method comprising the step of applying to the skin a topical, skin care composition comprising a non-denatured soy product having trypsin inhibitory activity, wherein said product comprises a non-denatured soy product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, or a preservative.

Claims 23-29 (canceled)

30. (Newly presented) A method of evening the skin tone of the skin of a mammal, said method comprising the step of applying to the skin a topical, skin care composition comprising a soy product, wherein said product comprises a non-denatured soy product and a stabilizing system, said stabilizing system comprising a member selected from the group consisting of an antioxidant, a chelating agent, or a preservative, said non-denatured soy product made according to a process comprising: grinding soy beans and extracting the ground soy beans with water without subjecting said soy beans to conditions that would denature proteins and reduce trypsin inhibitor activity.